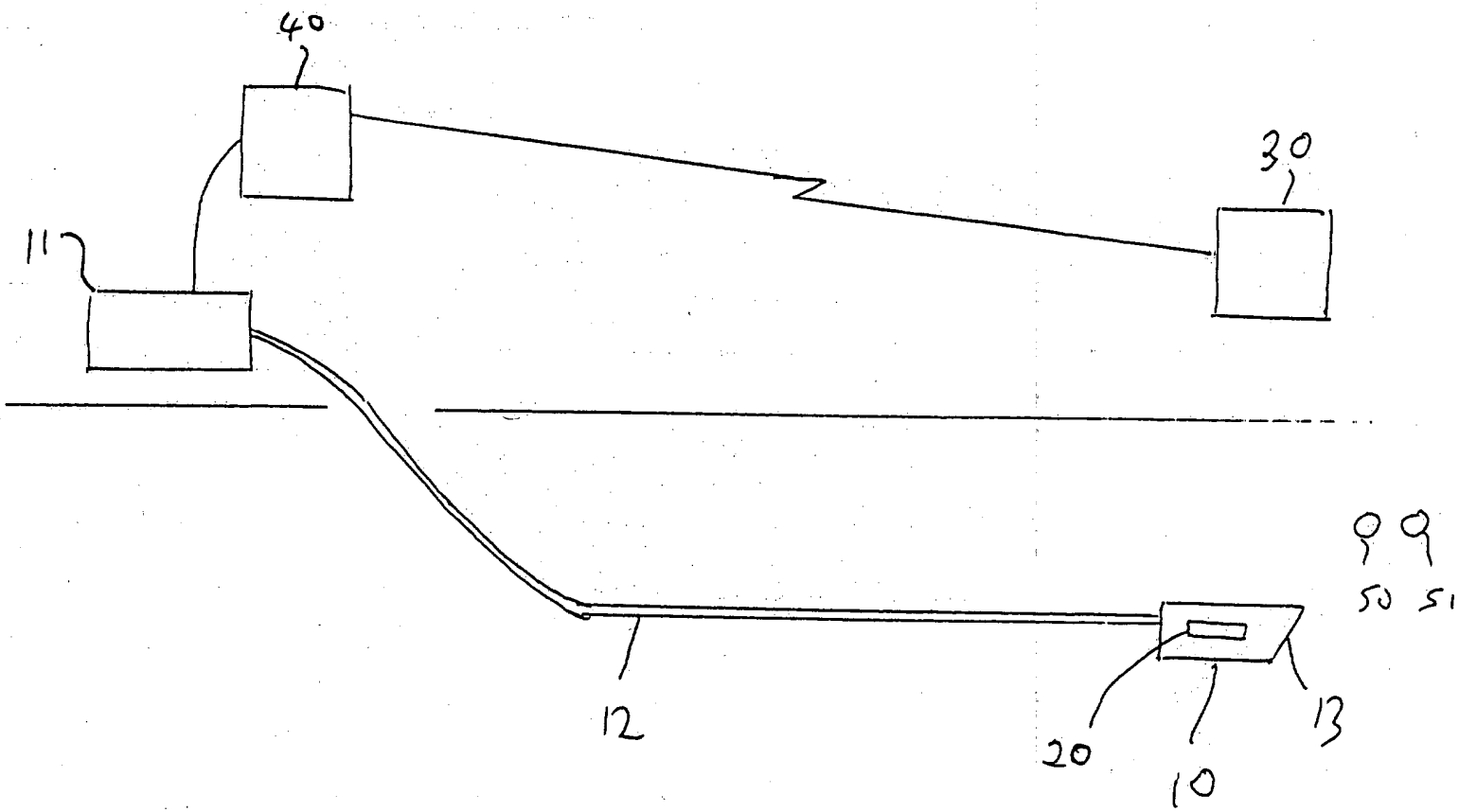
Fig 1



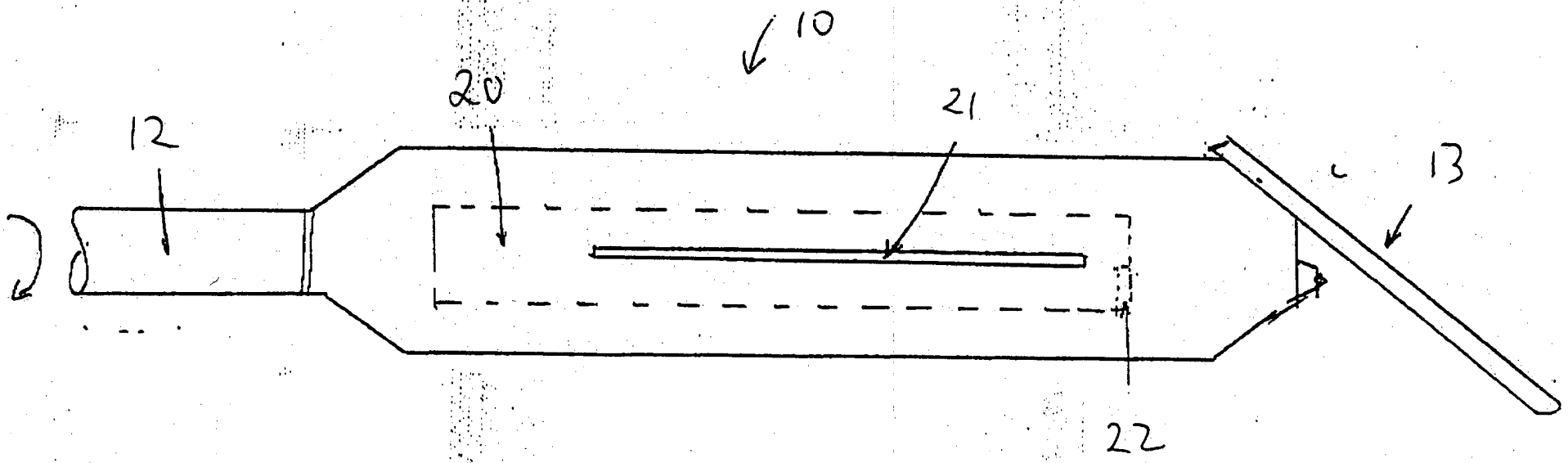
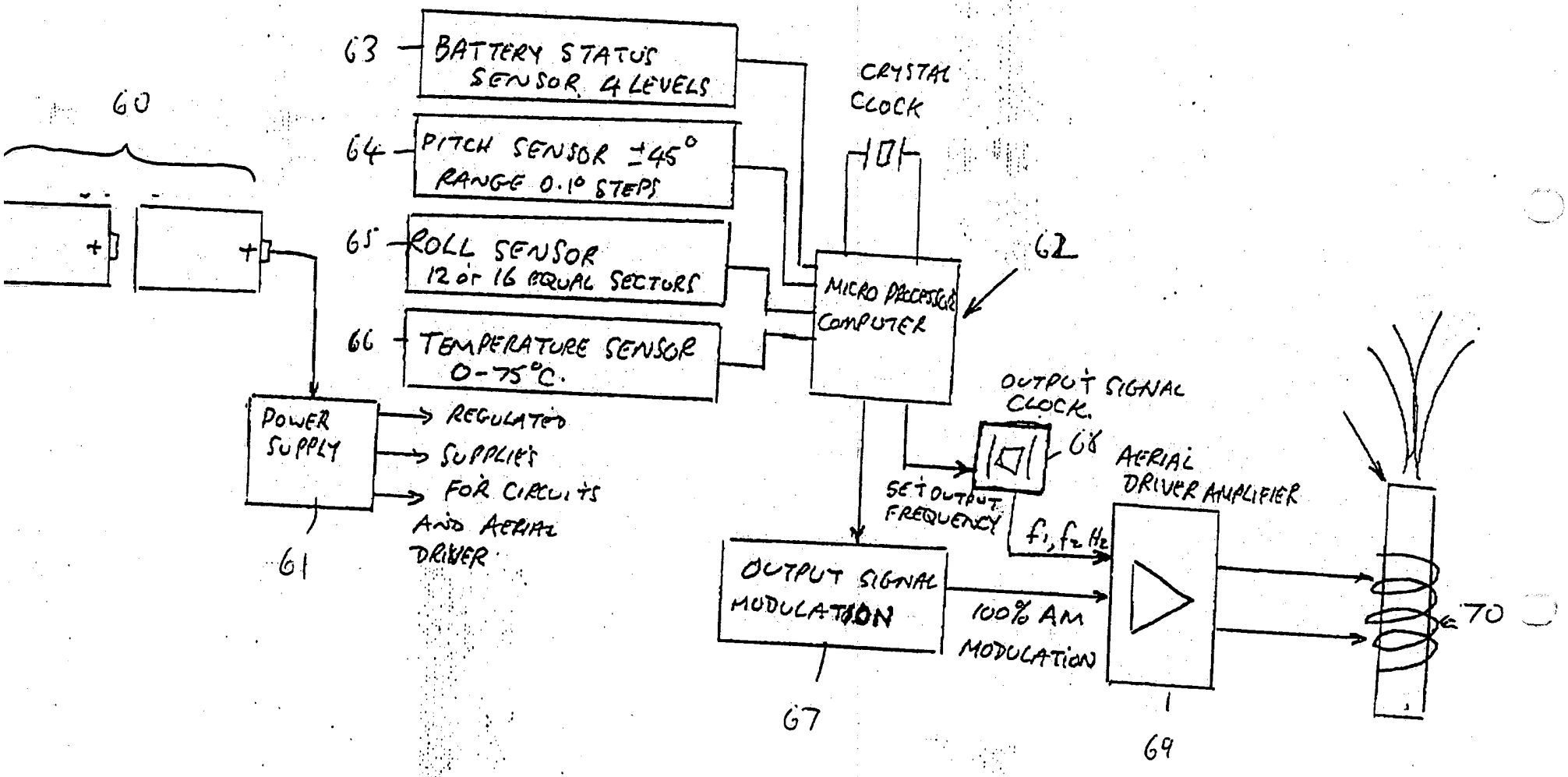


Fig 2

Fig 3


60
63
BATTERY STATUS SENSOR 4 LEVELS
64
PITCH SENSOR ±45° RANGE 0.10 STEPS
65
ROLL SENSOR 12 or 16 EQUAL SECTORS
66
TEMPERATURE SENSOR 0-75°C.
CRYSTAL CLOCK
62
MICRO PROCESSOR COMPUTER
POWER SUPPLY
REGULATED SUPPLIES FOR CIRCUITS AND AERIAL DRIVER
61
OUTPUT SIGNAL CLOCK.
68
SET OUTPUT FREQUENCY
f1, f2 Hz
AERIAL DRIVER AMPLIFIER
OUTPUT SIGNAL MODULATION
100% AM MODULATION
67
69
70

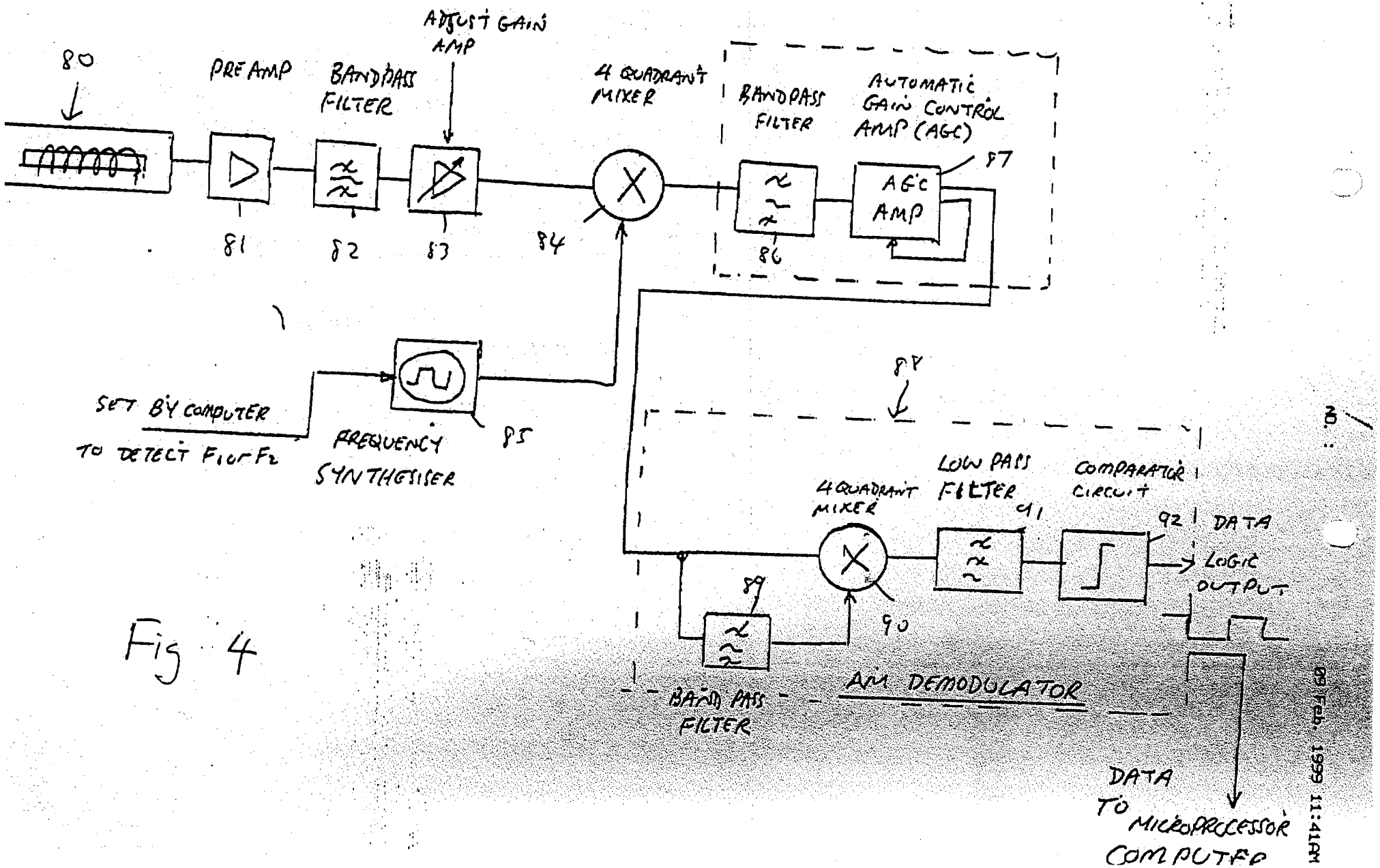


Fig 4

09 Feb. 1999 11:41AM